



1. MEDIUM-PRESSURE
LIFTING BAGS
1.0 bar

2. LOW-PRESSURE
LIFTING BAGS
0.5 bar

3. CATCH
BAGS

4. HIGH-PRESSURE
LIFTING BAGS

5. INFLATION
ACCESSORIES



FOLLOW
USER MANUAL

WEAR PERSONAL
PROTECTIVE EQUIPMENT



1. MEDIUM-PRESSURE LIFTING BAGS 1.0 bar



Medium-pressure lifting bags provide high lifts. They have a soft footprint which makes them ideal for lifting softer structures since the lifting force is spread over a wider area.



Perfect performance on soft grounds

Suitable for high lifts

Made from extra durable materials

Extra fast inflation and deflation



NOTE:
TOP GRIP pads can be supplied on request

CONTROLLERS



SINGLE FITTING
CONTROLLER 1.0 BAR
551503



DOUBLE FITTING
CONTROLLER 1.0 BAR
504061

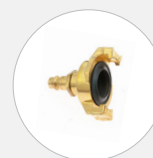


DOUBLE DEADMAN
CONTROLLER 1.0
BAR - PLASTIC
528119

ADAPTERS



SHUT-OFF +
SAFETY VALVE
1.0 BAR
551504



ADAPTER
GEKA/26
575711

INFLATION HOSES



TYPE	5 m	10 m
RED	525662	538935
YELLOW	504063	519817
BLACK	504064	577464

TECHNICAL DATA

TYPE	PRODUCT NUMBER	DIAMETER [mm]	MAX LIFTING CAPACITY [kg]	WORKING PRESSURE [bar]	LIFTING HEIGHT [m]	HEIGHT OF EMPTY BAG [mm]	NOMINAL CONTENT [l]	MAX. AIR REQUIREMENT [l]	WEIGHT / PC [kg]	INFLATION VALVE [R"]
MA	521478	610	2976	1.0	0.43	50	126	295	7,5	3/8" - male
MB	521479	760	4650	1.0	0.59	50	268	620	12	3/8" - male
MC	521481	910	6694	1.0	0.61	50	397	900	15	3/8" - male
MD	521482	1220	11902	1.0	1.00	100	1168	2350	35	3/8" - male



LOW-PRESSURE LIFTING BAGS 0.5 bar

2.

Low-pressure lifting bags are used for lifting very large objects. They have special TOP GRIP pads bonded to the top and bottom of the bag. Top Grip pad offers heavy duty protection from slipping, puncture, abrasion and premature wear. Used for uprighting trucks, rail cars, and other types of vehicles or structures.

SAVATECH POWER LIFT
www.savatech.com

0.5
BAR

Savatech

Available
on request

Ideal for towing –
recovery

Special
TOP GRIP pads

Use on all grounds
(rock, glass, metal)

CONTROLLERS



SINGLE FITTING
CONTROLLER
0.5 BAR
553361



SHUT-OFF +
SAFETY
VALVE 0.5 BAR
577465



DOUBLE FITTING
CONTROLLER
0.5 BAR
507801



ADAPTER
CLAW/26
529704

INFLATION HOSES

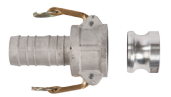


TYPE	5 m
RED	525662
YELLOW	507802
BLACK	507803



TECHNICAL DATA

TYPE	PRODUCT NUMBER	DIAMETER [mm]	MAX LIFTING CAPACITY [kg]	WORKING PRESSURE [bar]	LIFTING HEIGHT [m]	HEIGHT OF EMPTY BAG [mm]	NOMINAL CONTENT [l]	MAX. AIR REQUIREMENT [l]	WEIGHT / PC [kg]	INFLATION VALVE [R"]
MS 45	527296	1020	4000	0.5	0.45	100	480	840	16	1/2"-female
MS 122	527297	1350	7000	0.5	1.22	100	1800	3150	30	3/4"-male
MS 210	527298	1450	9000	0.5	2.10	100	3200	5600	43	3/4"-male



Savatech Catch Bags are used to "catch" the vehicle when uprighting it for a soft landing and to prevent secondary tip-over. They are built to prevent dangerous and uncontrolled descent of any vehicle or object. Perfect in combination with Savatech low-pressure bags.

**Good stability
in all conditions**

**Special
air-release openings**

**Extremely
durable**

**Quick assembly
and disassembly**



3-WAY DISTRIBUTOR
574579



**BLIND
COUPLING 1 1/2"**
574581



BLOWER
574580



**INFLATION
HOSE 10m**
574578

TOWING-RECOVERY SETS

LONG HEAVY VEHICLE SET

LOW-PRESSURE BAGS

2 x MS 45	527296
4 x MS 210	527298
1 x Controller FKA-6	545632
1 x Compressor/blower	545639
6 x Inflation hose, yellow 10m	545635
1 x Inflation hose, black 10m	545637

CATCH BAGS

3 x SCB-1	574577
3 x Inflation hose 10m	574578
1 x Blower	574580
1 x Three-way distributor	574579
1 x Blind coupling	574581
1 x Repair kit	578468

HEAVY VEHICLE SET

LOW-PRESSURE BAGS

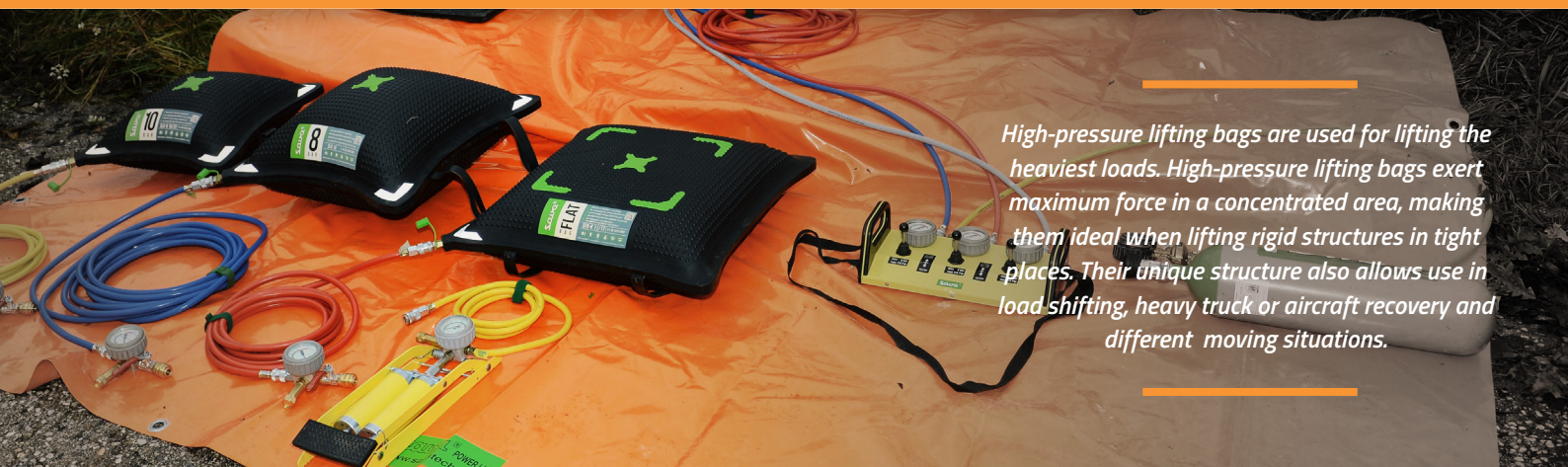
1 x MS 45	527296
2 x MS 210	527298
1 x Controller FKA-4	545631
1 x Compressor/blower	545639
3 x Inflation hose, yellow 10m	545635
1 x Inflation hose, black 10m	545637

CATCH BAGS

2 x SCB-1	574577
2 x Inflation hose 10m	574578
1 x Blower	574580
1 x Three-way distributor	574579
1 x Blind coupling	574581
1 x Repair kit	578468

TECHNICAL DATA

TYPE	PRODUCT NUMBER	DIMENSION BOTTOM / TOP [cm]	INFLATION TIME [s]	MAX. WORKING PRESSURE [bar]	LIFTING HEIGHT [m]	HEIGHT OF EMPTY BAG [mm]	NOMINAL CONTENT [l]	AIR REQUIREMENT [l]	WEIGHT /1 PC [kg]
SCB-1	574577	# 140 / # 100	60-90	< 0.2	1.60	100	~1700	~2000	~22



High-pressure lifting bags are used for lifting the heaviest loads. High-pressure lifting bags exert maximum force in a concentrated area, making them ideal when lifting rigid structures in tight places. Their unique structure also allows use in load shifting, heavy truck or aircraft recovery and different moving situations.

EN 13731
certified

Heavy
duty

Extremely
durable

Thin
design



8
BAR

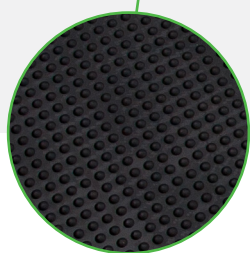
Sauval

FLAT
BAG

Sauval

10
BAR

Sauval



Unique
anti-slip surface



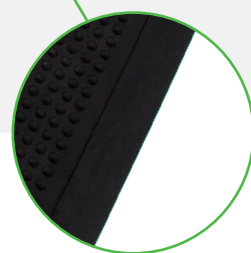
Reflective
corner markings



Clear &
distinctive labels



Strong
manipulation handles



Cone-shaped
protection edge



EN 13731
certified

Stackable up
to 2 bags

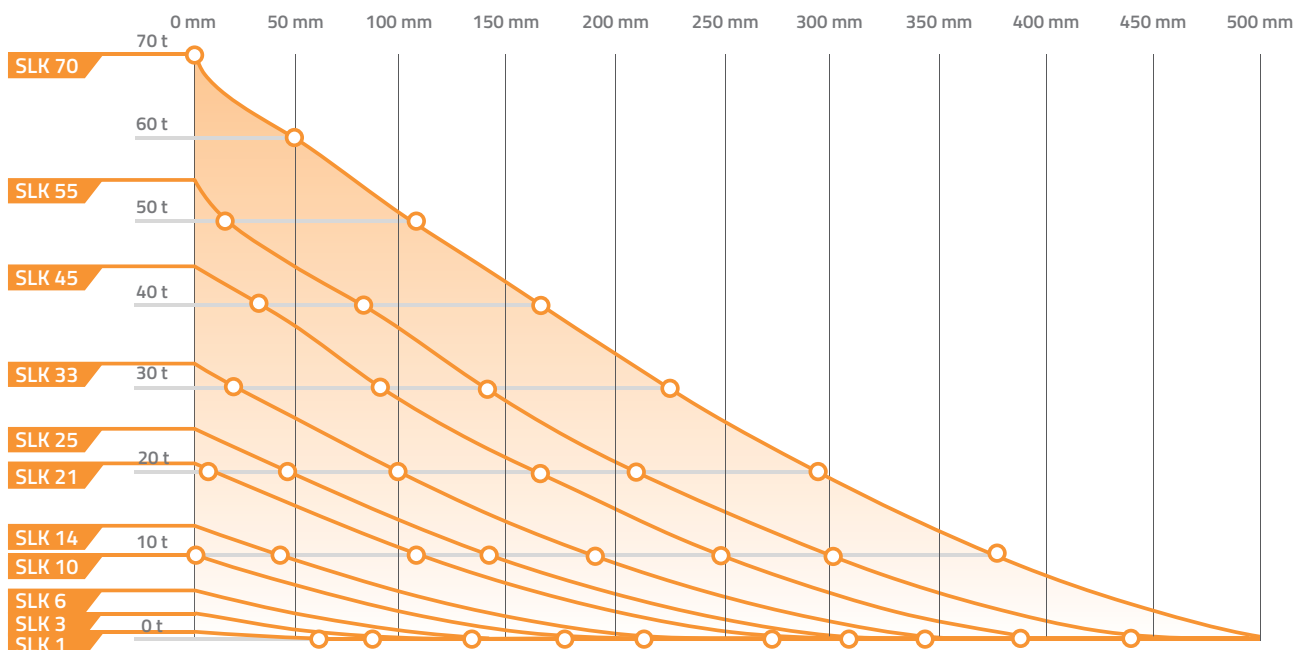
Extra
durable

Thin
design

TECHNICAL DATA

TYPE EU/USA	PRODUCT NUMBER	DIMENSION [cm]	THICKNESS [mm]	WEIGHT [kg]	MAX. LIFTING CAPACITY		WORKING PRESSURE		AIR REQUIREMENT		MAX. HEIGHT INFLATED	
					[t]	[Tons]	[bar]	[psi]	[L]	[cu./Ft.]	[cm]	[inch]
SLK 1	77973	15 x 15	25	0.55	0.8	0.9	8	116	5	0.18	8	3.1
SLK 3	77974	22.5 x 22.5	25	1.25	2.7	3	8	116	15	0.53	13	5.1
SLK 6	77975	30 x 30	25	2	5.5	6.1	8	116	42	1.48	16	6.3
SLK 10	76734	38 x 38	25	3.5	10.1	11.1	8	116	86	3.04	21	8.3
SLK 14	76735	45 x 45	25	5	13.5	14.9	8	116	152	5.37	25	9.8
SLK 21	76736	55 x 55	25	7	21.1	23.2	8	116	296	10.45	30	11.8
SLK 25	76737	61 x 61	25	9	25.2	27.7	8	116	508	17.94	34	13.4
SLK 33	76738	69 x 69	25	11	33	36.3	8	116	621	21.93	38	15
SLK 45	76739	78 x 78	25	14	44.6	49.1	8	116	921	32.53	42	16.5
SLK 55	76794	87 x 87	25	18	55	60.5	8	116	1305	46.09	47	18.5
SLK 70	573241	94.5 x 94.5	26	22.5	70.4	77.4	8	116	1505	53.15	52	20.5

HEIGHT [mm]



MASS [t]



HIGH-PRESSURE LIFTING BAGS

4.



8
B A R
Saurat

EN 13731
certified

Stackable up
to 2 bags

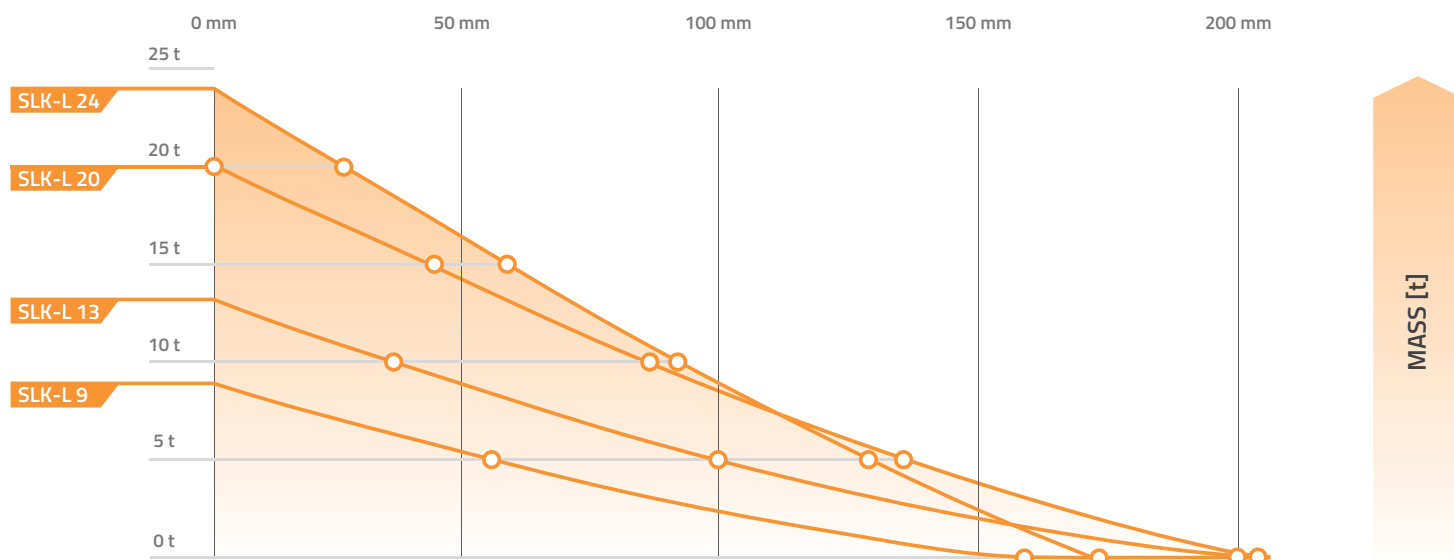
Narrow
design

Easy
manipulation

TECHNICAL DATA

TYPE	PRODUCT NUMBER	DIMENSION	THICKNESS	WEIGHT	MAX. LIFTING CAPACITY		WORKING PRESSURE		AIR REQUIREMENT		MAX. HEIGHT INFLATED	
					[t]	[Tons]	[bar]	[psi]	[L]	[cu./Ft.]	[cm]	[inch]
SLK-L 9	519833	30 x 45	25	3.3	8.9	9.8	8	116	95	3.35	19	7.5
SLK-L 13	519834	37.5 x 50	25	4.5	13.2	14.5	8	116	170	6	23	9.1
SLK-L 20	519837	37.5 x 75	25	6.5	20.2	22.2	8	116	270	9.54	23	9.1
SLK-L 24	77983	32 x 102	25	7.8	24	26.4	8	116	220	7.77	20	7.9

HEIGHT [mm]



4.

HIGH-PRESSURE LIFTING BAGS





FLAT
BAG



EN 13731
certified

Stackable up
to 3 bags

Superb
stability

Flat
surface

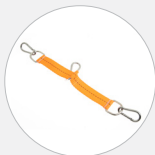
TECHNICAL DATA

TYPE	PRODUCT NUMBER	DIMENSION	THICKNESS	WEIGHT	MAX. LIFTING CAPACITY		WORKING PRESSURE		AIR REQUIREMENT		MAX. HEIGHT INFLATED		MAX. LIFTING CAPACITY AT MAX. LIFTING HEIGHT	
					[t]	[Tons]	[bar]	[psi]	[L]	[cu./Ft.]	[cm]	[inch]	[t]	[Tons]
SFB-K 7/17	519883	55 x 55	25	7	21.1	23.2	8	116	224	7.91	17	6.7	6.7	7.4
SFB-K 10/17	519884	61 x 61	25	9	25.2	27.7	8	116	350	12.36	17	6.7	9.5	10.5
SFB-K 20/17	519885	78 x 78	25	14	44.6	49.1	8	116	520	18.36	17	6.7	20.2	22.2
SFB-K 33/17	519886	91.5 x 91.5	25	20	64	70.4	8	116	810	28.61	17	6.7	33.3	36.6

ACCESSORIES (SUITABLE ONLY FOR FLAT BAGS)



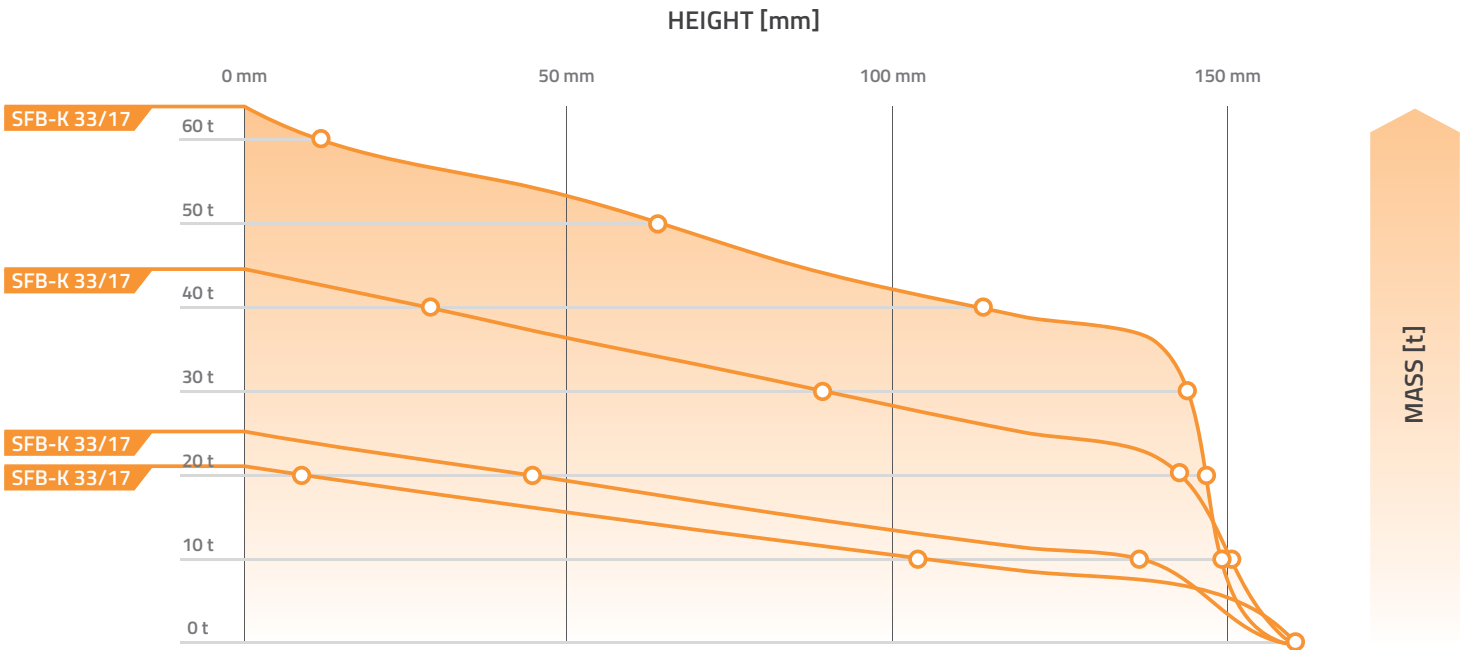
TRIPLE DEADMAN
CONTROLLER 8 BAR -
METAL
544124



SET OF TRIPLE FLAT
BAG CONNECTOR,
ORANGE
(4 PCS PER SET)
530545



SET OF DUAL FLAT BAG
CONNECTOR, YELLOW
(4 PCS PER SET)
529480



INFLATION HOSES



TYPE	5 m	10 m
RED	516191	516193
YELLOW	517967	517968
BLUE	516192	516194
GREY	529317	529318

8
BAR

Sauval

CONTROLLERS



**SINGLE FITTING
CONTROLLER 8 BAR**
76681



**HAND-HELD DOUBLE
DEADMAN CONTROLLER**
8 BAR
519820



**DOUBLE FITTING
CONTROLLER 8 BAR**
76682



**DOUBLE DEADMAN
CONTROLLER 8 BAR –
PLASTIC BOX**
528126



**DOUBLE DEADMAN
CONTROLLER 8 BAR –
YELLOW, LED LIGHTS,
PLASTIC BOX**
576803



**HAND-HELD SINGLE
DEADMAN CONTROLLER**
8 BAR
519819



**DOUBLE DEADMAN
CONTROLLER 8 BAR –
METAL BOX**
528132

OTHER ACCESSORIES



**HOSE WITH
SHUT-OFF VALVE 0,5 m**
525278



**HOSE WITH
SHUT-OFF + SAFETY
VALVE 8 BAR, 10 m**
544111



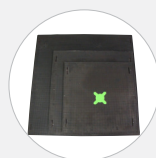
FOOT PUMP 8 BAR
538320



**SHUT-OFF + SAFETY
VALVE 8 BAR**
519051



**INFLATION
DISTRIBUTOR**
1 M, YELLOW
522999



LOADING PLATES
LOAD PLATE # 350 556308
LOAD PLATE # 420 556309
LOAD PLATE # 520 556310
LOAD PLATE # 670 556311

MINI LIFTING SET

COMPRESSED AIR CYLINDER
523002

SLK 1 77973
SLK 3 77974
SLK 6 77975

SPECIAL PRESSURE REDUCER SYSTEM
523000



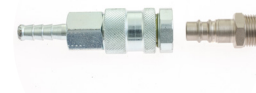
PORTABLE CASE
528871



YELLOW HOSE
517967



INFLATION DISTRIBUTOR
522999



EN 13731
certified

Increased lifting
capacity

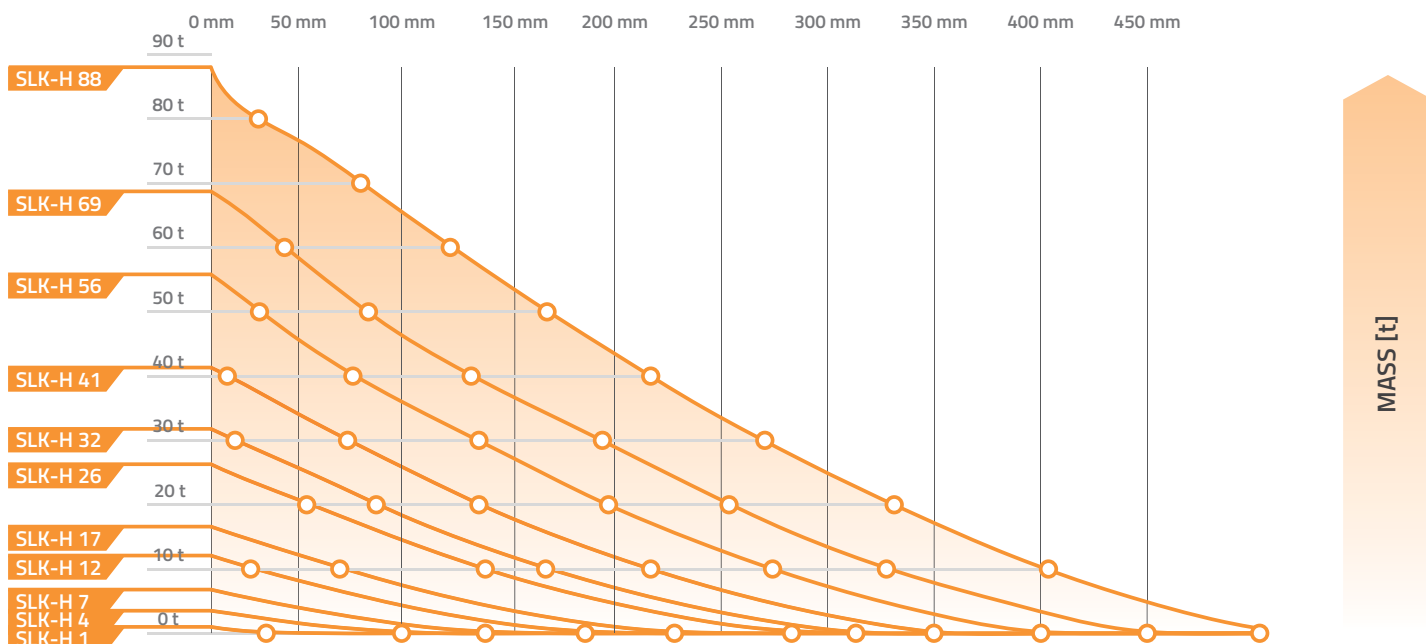
Compatible with
8 bar bags

Heavy
duty

TECHNICAL DATA

TYPE EU/USA	PRODUCT NUMBER	DIMENSION [cm]	THICKNESS [mm]	WEIGHT [kg]	MAX. LIFTING CAPACITY		WORKING PRESSURE		AIR REQUIREMENT		MAX. HEIGHT INFLATED	
					[t]	[Tons]	[bar]	[psi]	[L]	[cu./Ft.]	[cm]	[inch]
SLK- H 1	291240	15 x 15	25	0.55	1	1.1	10	145	7	0.25	8	3.1
SLK- H 4	291241	22.5 x 22.5	25	1.25	3.3	3.6	10	145	19	0.67	13	5.1
SLK- H 7	291242	30 x 30	25	2	6.8	7.5	10	145	52	1.84	16	6.3
SLK- H 12	291243	38 x 38	25	3.5	12.1	13.3	10	145	106	3.74	21	8.3
SLK- H 17	291244	45 x 45	25	5	16.6	18.3	10	145	186	6.57	25	9.8
SLK- H 26	291245	55 x 55	25	7	26.3	28.9	10	145	362	12.78	30	11.8
SLK- H 32	291246	61 x 61	25	9	31.8	35	10	145	508	17.94	34	13.4
SLK- H 41	291247	69 x 69	25	11	41.3	45.4	10	145	759	26.8	38	15
SLK- H 56	291248	78 x 78	25	14.1	55.8	61.4	10	145	1122	39.62	42	16.5
SLK- H 69	291249	87 x 87	25	18.2	68.7	75.6	10	145	1595	56.33	47	18.5
SLK- H 88	291250	94.5 x 94.5	26	22.7	88	96.8	10	145	1650	58.27	52	20.5

HEIGHT [mm]



INFLATION HOSES



TYPE	5 m	10 m
RED	291261	291265
YELLOW	291260	291264
BLUE	291262	291266
GREY	291263	291267

10
BAR

Sauva

CONTROLLERS



**SINGLE FITTING
CONTROLLER 8 BAR**
291258



**HAND-HELD DOUBLE
DEADMAN CONTROLLER**
8 BAR
291257



**DOUBLE FITTING
CONTROLLER 8 BAR**
291259



**DOUBLE DEADMAN
CONTROLLER 10 BAR –
PLASTIC BOX**
291255



**DOUBLE DEADMAN
CONTROLLER 8 BAR –
GREEN, LED LIGHTS,
PLASTIC BOX**
291286



**HAND-HELD
SINGLE DEADMAN
CONTROLLER 8 BAR**
291256



**DOUBLE DEADMAN
CONTROLLER 10 BAR –
METAL BOX**
291254

ADAPTERS



**ADAPTER
8 BAR/ 10 BAR**
291284



**SHUT-OFF + SAFETY
VALVE 10 BAR**
291282



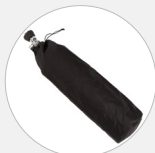
**HOSE WITH SHUT OFF
+ SAFETY VALVE 10
BAR, 10 m**
291290

**Simple
switch to 8 bar
accessories**

*Sava inflation accessories have been designed for precision control, high reliability and long life.
They are used with all of our lifting bags – Used from the source of air to controllers.*



COMPRESSED AIR
CYLINDER 300 BAR, 6L
528746



COMPRESSED AIR
CYLINDER CARRY-ON
VALISE
519811



PRESSURE REDUCER
200/300 BAR
523835



UNIVERSAL
CONNECTOR KIT
519809



TRUCK TYRE VALVE
CONNECTION
519806



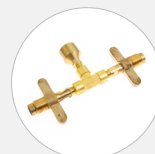
TRUCK TYRE VALVE
519805



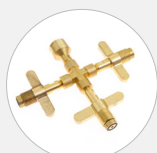
COMPRESSED AIR
MAINS
519808



TRUCK TYRE INFLATOR
ADAPTER
519807



DUAL CONNECTOR
FOR SIMULTANEOUS
DEFLATION OF TWO
COMPRESSED AIR
CYLINDERS 200/300
BAR
529383



TRIPLE CONNECTOR
FOR SIMULTANEOUS
DEFLATION OF THREE
COMPRESSED AIR
CYLINDERS 200/300
BAR
529384



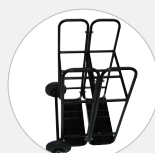
TRUCK COMPRESSED
AIR CONNECTION
529005



TRUCK COMPRESSED
AIR CONNECTION-
BLIND COUPLING
529006



SAFETY CARRIER
RACK-TWO CYLINDER
6L MODUL-TROLLEY
SYSTEM
542868



SAFETY CARRIER
RACK-FOUR CYLINDER
6L MODUL-TROLLEY
SYSTEM
542872



ADAPTER FOR
CONSTRUCTION SITE
COMPRESSOR
529704

INFLATION ACCESSORIES (SUITABLE ONLY FOR 10 BAR BAGS)



PRESSURE REDUCER
300/10 BAR
557311